

REQUEST FOR INFORMATION

Ref# RFI047

PRIORITY: High CRITICAL: Yes DATE REQ. BY 06/11/20

RFI Description: Stair Stringers Bldg. 1 and 2	
PROJECT: Kelkari Phase 2 (Buildings 1-8) Sunrise Place SW Issaquah, WA	GENERAL CONTRACTOR: Kelkari One Development LLC JOB# 2359-03 PM: David MacDuff CM: Matt Webb Supt: Spencer Wozeniak PE: Zak Korsgaard
Question By: Zak Korsgaard	

Transmittal Record	Attn:	Email:			
Architect -	Freiheit Architecture	Chris Amonson	camonson@Freiheitarch.com		
Structural -	Yu & Trochalakis	Panos Trochalakis	panost@ytengineers.com		
Envelope -	B.E.E. Inc	Jim Freeling	jim@bee-engineers.com		
Mech. -	Klimann Brothers	Lannie Scearcy	lannie@klimannbros.com		
Electrical -	Westco Electric	Scott Reed	westcoelc@comcast.net		
Plumbing -	Puget Plumbing	Jeff Warren	pugetplumbing@aol.com		
Civil -	Core Design	Jim Olsen	jao@coredesigninc.com		
Acoustical -	BRC Acoustics	Jaimie Szuhay	jszuhay@brcacoustics.com		

Question	Dwg. Ref. #	Spec. Ref:
	Location:	Building: 1 and 2
<p>NOTE: Request formal responses; Simple email responses are not acceptable. No more than one (1) topic per an RFI.</p> <p>1. Building 1 and 2 was built with (3) 1 3/4" 2.1F 2800 DF Versa-lam stair stringers installed at 17" o.c., cut down to a 8" throat. This deviates from the 12" o.c. dimension called out on detail 1/S5.02.</p> <p>Please advise if this is structurally acceptable, or if additional framing is required for these stairs</p>		

Response By:	Firm:	Date:
<div style="border: 1px solid blue; padding: 5px; margin-bottom: 10px;"> <p>Please add 2x6 strongback to each stringer for full length of stringer. Bottom of strongback to be bottom of stringer. Attach strongback to stringer with 16d @ 12" o.c. in a top and bottom row placed 1" from top and bottom of strongback.</p> <p>Panos Trochalakis/YT 6/15/20</p> </div>		

